

Application Number	09/890,811
Filing Date	AUGUST 2, 2000
First Named Inventor	QUN ZHU ET. AL
Group Art Unit	Unkn wn
Examiner Name	Unknown
Attorney Docket Number	BB1436 US PCT

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MB		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1431872, 11-18-96, RUSHTON, P. J., ET. AL., INTERACTION OF ELICITOR-INDUCED DNA-BINDING PROTEINS WITH ELICITOR RESPONSE ELEMENTS IN THE PROMOTERS OF PARSLEY PR1 GENES	
		ALAN H. CHRISTENSEN ET. AL., TRANSGENIC RESEARCH, VOL. 5:213-218, 1996, UBIQUITIN PROMOTER-BASED VECTORS FOR HIGH-LEVEL EXPRESSION OF SELECTABLE AND/OR SCREENABLE MARKER GENES IN MONOCOTYLEDONOUS PLANTS	
		CHEN JIA-QI ET. AL., SCIENTIA SINICA, VOL. XVIII:657-668, 1975, THE IMPORTANT ROLE OF HISTORICAL FLOOD DATA IN THE ESTIMATION OF SPILLWAY DESIGN FLOODS	
		DAE-JAE KIM ET. AL., GENE, VOL. 185:265-269, 1997, A CDNA ENCODING A PUTATIVE SPF1-TYPE DNA-BINDING PROTEIN FROM CUCUMBER	
		EMBL SEQUENCE LIBRARY DATABASE ACCESSION NO: AW154976, 11-4-99, RAUYAREE R., ET. AL., IDENTIFICATION AND CHARACTERIZATION OF GENES EXPRESSED BY THE RICE BLAST PATHOGEN AND RICE DURING INFECTION STAGE	
		EMBL SEQUENCE LIBRARY DATABASE ACCESSION NO: BE413138, 7-29-00, ANDERSON O. A. ET. AL., INTERNATIONAL TRITICEAE EST COOPERATIVE (ITEC): PRODUCTION OF EXPRESSED SEQUENCE TAGS FOR SPECIES OF THE TRITICEAE	
		EMBL SEQUENCE LIBRARY DATABASE ACCESSION NO: AL504241, 12-19-00, MICHALEK W., ET. AL., INSTITUTE FOR PLANT GENETICS AND CROP PLANT RESEARCH CORRENSSTR. 3, D-06466	

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PTB		THORSTEN NURNBERGER ET. AL., CELL, VOL. 78:449-480, 1994, HIGH AFFINITY BINDING OF A FUNGAL OLIGOPEPTIDE ELICITOR TO PARSLEY PLASMA MEMBRANES TRIGGERS MULTIPLE DEFENSE RESPONSES	
		KLAUS HAHNBROCK ET. AL., PROC. NATL. ACAD. SCI., VOL. 92:4150-4157, 1995, OLIGOPEPTIDE ELICITOR-MEDIATED DEFENSE GENE ACTIVATION IN CULTURED PARSLEY CELLS	
		ANDRE DIETRICH ET. AL., THE JOURNAL OF BIOLOGICAL CHEMISTRY, VOL. 265:6360-6368, 1990, FUNGAL ELICITOR TRIGGERS RAPID, TRANSIENT, AND SPECIFIC PROTEIN PHOSPHORYLATION IN PARSLEY CELL SUSPENSION CULTURES	
		IMRE E. SOMSSICH ET. AL., PLANT MOLECULAR BIOLOGY, VOL. 12:227-234, 1989, DIFFERENTIAL EARLY ACTIVATION OF DEFENSE-RELATED GENES IN ELICITOR-TREATED PARSLEY CELLS	
		PAUL J. RUSHTON ET. AL., THE EMBO JOURNAL, VOL. 15:5690-5700, 1996, INTERACTION OF ELICITOR-INDUCED DNA-BINDING PROTEINS WITH ELICITOR RESPONSE ELEMENTS IN THE PROMOTERS OF PARSLEY PR1 GENES	
		THOMAS EULGEM ET. AL., THE EMBO JOURNAL, VOL. 17:4689-4699, 1999, EARLY NUCLEAR EVENTS IN PLANT DEFENSE SIGNALLING: RAPID GENE ACTIVATION BY WRKY TRANSCRIPTION FACTORS	
		PAUL J. RUSHTON ET. AL., PLANT MOLECULAR BIOLOGY, VOL. 29:691-702, 1995, MEMBERS OF A NEW FAMILY OF DNA-BINDING PROTEINS BIND TO CONSERVED CIS-ELEMENT IN THE PROMOTERS OF A-AMY2 GENES	
		SUMIE ISHIGURO ET. AL., MOL GEN GENET, VOL. 244:563-571, 1994, CHARACTERIZATION OF CDNA ENCODING A NOVEL DNA-BINDING PROTEIN, SPF1, THAT RECOGNIZES SP8 SEQUENCES IN THE 5' UPSTREAM REGIONS OF GENES CODING FOR SPORAMIN AND FROM SWEET POTATO	
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1076885, 7-21-00, ISHIGURO, S. ET. AL., CHARACTERIZATION OF A CDNA ENCODING A NOVEL DNA-BINDING PROTEIN, SPF1, THAT RECOGNIZES SP8 SEQUENCES IN THE 5' UPSTREAM REGIONS OF GENES CODING FOR SPORAMIN AND BETA-AMYLASE FROM SWEET POTATO	
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 4894985, 5-27-99, SCREEN, S. E. ET. AL., ISOLATION OF WRKY-TYPE DNA-BINDING PROTEINS FROM AVENA SATIVA	
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3420906, 8-16-98, CHO, J. -I. ET. AL., PIMPINELLA BRACHYCARPA ZINC FINGER PROTEIN PBZFP1 (WRKY1) MRNA	

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